

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Pat	ent Application of		
Randy DINKINS et al.) Group Art Unit: 1645	
Application No.: 10/067,989		Examiner: Unassigned	
Filed: F	ebruary 8, 2002	Confirmation No.: 9928	
N N C	TRANSGENIC PLANTS EXPRESSING MinD OR MinE AND AN EFFICIENT METHOD FOR PLANT THLOROPLAST TRANSFORMATION AND GENE EXPRESSION	RECEIVED JUN 1 9 2002	
	INFORMATION DISCLO TRANSMITTA		
	Commissioner for Patents ton, D.C. 20231		
Sir:			
	Enclosed is an Information Disclosure State entified patent application.	ment and accompanying form PTO-1449 for the	
ſ	No additional fee for submission of an IDS is required.		
[The fee of \$180.00 (126) as set forth in 37 C.F.R. § 1.17(p) is also enclosed.		
[A certification under 37 C.F.R. § 1.97(e) is also enclosed.		
[A certification under 37 C.F.R. § 1.97(e), and the fee of \$180.00 (126) as set forth in 37 C.F.R. § 1.17(p) are also enclosed.		
	Charge \$ to Deposit Account No. 02-4800 for the fee due.		
[A check in the amount of \$	is enclosed for the fee due.	
§§ 1.16,	The Commissioner is hereby authorized to a 1.17 and 1.21 that may be required by this Account No. 02-4800. This paper is submit		
	Res	spectfully submitted,	
P.O. Bo: Alexandi (703) 83	x 1404 By: ria, Virginia 22313-1404	Dawn M. Gardner (Registration No. 44,118	

Date: <u>June 18, 2002</u>



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Randy DINKINS et al.) Group Art Unit: 1645
Application No.: 10/067,989) Examiner: Unassigned
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For: TRANSGENIC PLANTS EXPRESSING MinD OR MinE AND AN EFFICIENT METHOD FOR PLANT CHLOROPLAST TRANSFORMATION AND GENE EXPRESSION	JUN 1 9 2002

TECH CENTER 1600/2900

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, Applicants hereby submit the following information in conformance with 37 C.F.R. §§ 1.97 and 1.98. Pursuant to 37 C.F.R. § 1.98, a copy of each of the documents cited is enclosed.

FOREIGN PATENTS

 CHAUDHURI, International Publication No. WO 00/32799, published on June 8, 2000.

NON-PATENT DOCUMENTS

- 1. OSTERYOUNG et al., "Chloroplast Division in Higher Plants Requires Members of Two Functionally Divergent Gene Families with Homology to Bacterial *ftsZ*," *The Plant Cell*, December 1998, pp. 1991-2004, vol. 10.
- 2. SVAB et al., "High-frequency plastid transformation in tobacco by selection for a chimeric *aadA* gene," *Proc. Natl. Acad. Sci. USA*, February 1993, pp. 913-917, vol. 90.

Information Disclosure Statement Application Serial No. <u>10/067,989</u> Attorney's Docket No. <u>028750-219</u> Page 2

3. COLLETTI et al., "A homologue of the bacterial cell division sitedetermining factor MinD mediates placement of the chloroplast division apparatus," *Current Biology*, April 2000, pp. 507-516, vol. 10, no. 9.

The documents are being submitted within 3 months of the filing or entry of the national stage of this application or before the first Office Action on the merits, whichever is later, therefore no fee or statement is required under 37 C.F.R. § 1.97(b).

To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned.

Respectfully submitted,

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Date: June 18, 2002